## APPENDIX D

## A Reader's Guide to Appendix D

Appendix D contains the Adjusted Self-Sufficiency Standard expressed as a percent of the federal poverty level for all eight counties, twelve family types, seven coverage options, and three health status levels. There are two tables for each family type in each county, one with the public coverage options and one with the private coverage options.

The family types are listed in Table 3 of the text (page 13). Each family type represents both numbers of adults and children and ages of each. Age of adult is relevant because BH and individual insurance premiums for adults are age-related (older adults pay higher premiums). Ages of children are relevant because Pearce's estimates of child care costs vary by the age of the child and therefore the most appropriate child care setting (see Appendix A and Pearce, 2001). Other living expenses such as food and clothing also vary by ages as well as numbers of dependents. All adults in each family are assumed to be working full time (and therefore have work-related expenses).

The Adjusted Standard should be interpreted to mean the resources (income) that a family needs to cover the basic living expenses estimated in Appendix C. *It is not meant as the income the family actually <u>earns</u>, but rather what the family <u>needs to earn</u> in order to pay for its basic living expenses. Some of the coverage scenarios assume that the family qualifies for food stamps and child care subsidies. These subsidies <u>reduce</u> the out-of-pocket expenses of the family, thereby <u>lowering</u> the income required (the Standard and Adjusted Standard) to meet the remaining expenses.* 

The Adjusted Standards in Appendix C were divided by the 2001 federal poverty level (FPL) relevant to the number of family members. FPL figures came from http://aspe.hhs.gov/poverty/01poverty.htm (1/23/01). They range from \$8,590 for a single person family to \$26,710 for a family of seven.

Several of the expense categories (taxes and tax credits) are determined by the level of other expenses, making the calculation of the Adjusted Standard an iterative process. These expense categories change when other expenses do.

For purposes of calculating the Adjusted Standard, the Medicaid label represents all the Medicaid programs for which there is no cost sharing. BH/BH Plus represents the option of adults covered by BH and all dependent children covered by BH Plus. The columns with supports are based on family expenses *net of* the value of food stamps and child care expenses. As noted in Appendix C, we used the TANF income eligibility rules and income limits to determine Medicaid eligibility. Families that receive child care subsidies have much lower out-of-pocket child care expenses. Since only out-of-pocket child care expenses are deductible from income in calculating TANF income, this subsidy raised the TANF income for all of family types in all counties above the relevant TANF income limits. Thus, none of these families were income eligible for TANF, and so we omitted them from Appendix D. The WSHIP column represents the option of one family member in WSHIP and the remaining members covered by individual policies. Additional detail on coverage options appears in the text beginning on page 14.

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<sup>&</sup>lt;sup>1</sup> See Table 9 (page 27) in the text for the TANF income limits and an illustrative eligibility calculation.

There are three rows representing the three health status levels (healthy, average, and sick). Healthy families are assumed to have no health care expenses above the premiums they pay for their coverage option. Average and sick families have both premiums and out of-pocket expenses for some combination of deductibles, co-payments, and coinsurance (see text, page 16-17). We assume no cost sharing of any kind for families covered by Medicaid for the calculations in Appendix D.

## Adjusted Self-Sufficiency Standard as a Percent of Federal Poverty Level for all Family Types, Public and Private Programs, in Eight Washington Counties

Table 1. Whatcom County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Public Programs, One-Adult Families

	Medicaid w/	Medicaid w/o	BH/BH+	BH/BH+ w/o
Family Type	Supports	Supports	w/Supports	Supports
1 Adult				
Healthy	168%	168%	179%	179%
Average	168%	168%	182%	182%
Sick	168%	168%	199%	200%
1 Adult, 1 Infant				
Healthy	185%	236%	205%	242%
Average	185%	236%	211%	245%
Sick	185%	236%	259%	258%
1 Adult, 1 school age child				
Healthy	185%	185%	193%	177%
Average	185%	185%	195%	180%
Sick	185%	185%	208%	197%
1 Adult, 1 teenager				
Healthy	161%	161%	171%	150%
Average	161%	161%	174%	154%
Sick	161%	161%	186%	170%
1 Adult, 1 infant,				
1 preschool				
Healthy	143%	242%	153%	246%
Average	143%	242%	156%	248%
Sick	143%	242%	172%	259%
1 Adult, 2 school age				
Healthy	148%	179%	158%	172%
Average	148%	179%	161%	174%
Sick	148%	179%	176%	185%
1 Adult, 2 preschool,				
2 school age, 1 teenager				
Healthy	150%	220%	159%	223%
Average	150%	220%	163%	225%
Sick	150%	220%	168%	231%

Table 2. Whatcom County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Private Programs, Two-Adult Families

			WSHIP/
Family Type	Small Group	Individual	Individual
1 Adult			
Healthy	177%	196%	203%
Average	184%	204%	209%
Sick	228%	240%	228%
1 Adult, 1 Infant			
Healthy	255%	269%	274%
Average	265%	280%	283%
Sick	330%	335%	326%
1 Adult, 1 school age child			
Healthy	193%	216%	227%
Average	205%	232%	239%
Sick	280%	289%	282%
1 Adult, 1 teenager			
Healthy	163%	196%	206%
Average	175%	214%	221%
Sick	254%	272%	265%
1 Adult, 1 infant,			
1 preschool			
Healthy	256%	278%	282%
Average	264%	290%	293%
Sick	316%	330%	323%
1 Adult, 2 school age			
Healthy	183%	214%	222%
Average	191%	229%	234%
Sick	250%	268%	263%
1 Adult, 2 preschool,			
2 school age, 1 teenager			
Healthy	228%	275%	280%
Average	233%	294%	296%
Sick	271%	314%	310%

Table 3. Whatcom County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Public Programs, Two-Adult Families

	Medicaid w/	Medicaid w/o	BH/BH+	BH/BH+ w/o
Family Type	Supports	Supports	w/Supports	Supports
2 Adults				
Healthy	167%	167%	202%	203%
Average	167%	167%	213%	214%
Sick	167%	167%	231%	235%
2 Adults, 1 infant,				
1 preschool				
Healthy	150%	228%	166%	237%
Average	150%	228%	242%	240%
Sick	150%	228%	258%	258%
2 Adults, 2 school age				
Healthy	153%	175%	169%	182%
Average	153%	175%	175%	186%
Sick	153%	175%	203%	203%
2 Adults, 2 teenagers				
Healthy	141%	141%	154%	142%
Average	141%	141%	158%	147%
Sick	141%	141%	173%	170%
2 Adults, 1 preschool,				
1 school age, 1 teenager				
Healthy	157%	192%	178%	202%
Average	157%	192%	185%	205%
Sick	157%	192%	219%	220%

Table 4. Whatcom County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Private Programs, Two-Adult Families

			WSHIP/
Family Type	Small Group	Individual	Individual
2 Adults			
Healthy	191%	268%	282%
Average	203%	300%	309%
Sick	266%	334%	334%
2 Adults, 1 infant,			
1 preschool			
Healthy	252%	277%	283%
Average	263%	293%	297%
Sick	302%	321%	317%
2 Adults, 2 school age			
Healthy	198%	223%	228%
Average	208%	239%	243%
Sick	247%	266%	262%
2 Adults, 2 teenagers			
Healthy	158%	200%	206%
Average	172%	220%	223%
Sick	214%	244%	240%
2 Adults, 1 preschool,			
1 school age, 1 teenager			
Healthy	212%	251%	255%
Average	221%	270%	272%
Sick	254%	288%	284%

Table 5. Jefferson County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Public Programs, One-Adult Families

	Medicaid w/	Medicaid w/o	BH/BH+	BH/BH+ w/o
Family Type	Supports	Supports	w/Supports	Supports
1 Adult				
Healthy	155%	155%	166%	165%
Average	155%	155%	169%	169%
Sick	155%	155%	185%	187%
1 Adult, 1 Infant				
Healthy	147%	205%	160%	202%
Average	147%	205%	164%	205%
Sick	147%	205%	190%	222%
1 Adult, 1 school age child				
Healthy	151%	163%	164%	152%
Average	151%	163%	168%	155%
Sick	151%	163%	195%	169%
1 Adult, 1 teenager				
Healthy	141%	141%	151%	127%
Average	141%	141%	154%	130%
Sick	141%	141%	166%	145%
1 Adult, 1 infant,				
1 preschool				
Healthy	120%	217%	130%	221%
Average	120%	217%	132%	224%
Sick	120%	217%	146%	234%
1 Adult, 2 school age				
Healthy	125%	162%	133%	150%
Average	125%	162%	135%	152%
Sick	125%	162%	151%	164%
1 Adult, 2 preschool,				
2 school age, 1 teenager				
Healthy	111%	203%	118%	206%
Average	111%	203%	120%	208%
Sick	111%	203%	131%	214%

Table 6. Jefferson County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Private Programs, One-Adult Families

			WSHIP/
Family Type	Small Group	Individual	Individual
1 Adult			
Healthy	164%	182%	190%
Average	171%	191%	196%
Sick	215%	227%	215%
1 Adult, 1 Infant			
Healthy	219%	236%	243%
Average	231%	248%	252%
Sick	299%	304%	295%
1 Adult, 1 school age child			
Healthy	165%	187%	198%
Average	177%	203%	211%
Sick	257%	266%	259%
1 Adult, 1 teenager			
Healthy	138%	171%	181%
Average	150%	190%	196%
Sick	232%	252%	246%
1 Adult, 1 infant,			
1 preschool			
Healthy	232%	253%	258%
Average	239%	265%	268%
Sick	291%	306%	299%
1 Adult, 2 school age			
Healthy	161%	188%	195%
Average	169%	205%	211%
Sick	230%	248%	243%
1 Adult, 2 preschool,			
2 school age, 1 teenager			
Healthy	211%	251%	255%
Average	216%	267%	269%
Sick	248%	284%	281%

Table 7. Jefferson County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Public Programs, Two-Adult Families

	Medicaid w/	Medicaid w/o	BH/BH+	BH/BH+ w/o
Family Type	Supports	Supports	w/Supports	Supports
2 Adults				
Healthy	157%	157%	201%	193%
Average	157%	157%	203%	204%
Sick	157%	157%	221%	225%
2 Adults, 1 infant,				
1 preschool				
Healthy	130%	207%	145%	217%
Average	130%	207%	150%	220%
Sick	130%	207%	175%	238%
2 Adults, 2 school age				
Healthy	132%	161%	148%	164%
Average	132%	161%	153%	168%
Sick	132%	161%	179%	187%
2 Adults, 2 teenagers				
Healthy	131%	131%	142%	128%
Average	131%	131%	145%	133%
Sick	131%	131%	159%	152%
2 Adults, 1 preschool,				
1 school age, 1 teenager				
Healthy	129%	173%	146%	184%
Average	129%	173%	152%	187%
Sick	129%	173%	176%	202%

Table 8. Jefferson County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Private Programs, Two-Adult Families

			WSHIP/
Family Type	Small Group	Individual	Individual
2 Adults			
Healthy	181%	258%	272%
Average	193%	290%	300%
Sick	256%	324%	324%
2 Adults, 1 infant,			
1 preschool			
Healthy	232%	257%	263%
Average	243%	273%	277%
Sick	282%	301%	296%
2 Adults, 2 school age			
Healthy	181%	206%	211%
Average	191%	222%	226%
Sick	230%	250%	245%
2 Adults, 2 teenagers			
Healthy	141%	188%	193%
Average	154%	207%	210%
Sick	201%	231%	227%
2 Adults, 1 preschool,			
1 school age, 1 teenager			
Healthy	194%	233%	237%
Average	203%	252%	254%
Sick	236%	270%	266%

Table 9. King County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Public Programs, One-Adult Families

	Medicaid w/	Medicaid w/o	BH/BH+	BH/BH+ w/o
Family Type	Supports	Supports	w/Supports	Supports
1 Adult				
Healthy	155%	155%	166%	166%
Average	155%	155%	169%	169%
Sick	155%	155%	185%	187%
1 Adult, 1 Infant				
Healthy	165%	234%	181%	239%
Average	165%	234%	186%	242%
Sick	165%	234%	216%	256%
Adult, 1 school age child				
Healthy	170%	196%	188%	192%
Average	170%	196%	194%	195%
Sick	170%	196%	219%	212%
l Adult, 1 teenager				
Healthy	150%	150%	160%	136%
Average	150%	150%	163%	140%
Sick	150%	150%	175%	156%
l Adult, 1 infant,				
1 preschool				
Healthy	124%	260%	144%	264%
Average	124%	260%	147%	266%
Sick	124%	260%	162%	277%
l Adult, 2 school age				
Healthy	140%	203%	150%	203%
Average	140%	203%	153%	205%
Sick	140%	203%	168%	220%
Adult, 2 preschool,				
2 school age, 1 teenager				
Healthy	124%	265%	145%	269%
Average	124%	265%	148%	271%
Sick	124%	265%	158%	278%

Table 10. King County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Private Programs, One-Adult Families

Adult				WSHIP/
Healthy	Family Type	Small Group	Individual	Individual
Average 171% 191% 196% Sick 215% 227% 215% 14dult, 1 Infant Healthy 253% 266% 272% 281% Sick 328% 333% 323% 14dult, 1 school age child Healthy 208% 231% 242% Average 220% 246% 252% Sick 291% 300% 294% 14dult, 1 teenager 161% 201% 207% Sick 244% 261% 255% 14dult, 1 infant, 1 preschool Healthy 275% 296% 301% Average 282% 308% 311% Sick 334% 350% 342% 14dult, 2 school age 282% 256% 260% Sick 241% 255% 256% 260% Sick 277% 295% 290% 14dult, 2 preschool, 2 school age, 1 teenager Healthy 275% 295% 290% 14dult, 2 preschool, 2 school age, 1 teenager 282% 308% 311% 328% Average 282% 308% 334% 350% 342% 345% 345% 345% 345%				
Sick     215%     227%     215%       I Adult, 1 Infant	] 3	164%	183%	190%
Adult, 1 Infant   Healthy   253%   266%   272%     Average   263%   277%   281%     Sick   328%   333%   323%     Adult, 1 school age child     Healthy   208%   231%   242%     Average   220%   246%   252%     Sick   291%   300%   294%     Adult, 1 teenager     Healthy   149%   182%   192%     Average   161%   201%   207%     Sick   244%   261%   255%     Adult, 1 infant,     I preschool     Healthy   275%   296%   301%     Average   282%   308%   311%     Sick   334%   350%   342%     Adult, 2 school age     Healthy   217%   243%   249%     Average   225%   256%   260%     Sick   277%   295%   290%     Adult, 2 preschool,     2 school age, 1 teenager     Healthy   275%   323%   328%     Average   281%   342%   345%     Average   281%   342%   342%     Average   281%   342%   342%     Average   282%   282%   282%     Average   282%   282%   282%     Average   282%   282%   282		171%	191%	196%
Healthy 253% 266% 272% Average 263% 277% 281% Sick 328% 333% 323% 323% 323% 323% 323% 323%		215%	227%	215%
Average 263% 277% 281% Sick 328% 333% 323% 323% 323% 328% 333% 323% 32	· ·			
Sick     328%     333%     323%       I Adult, 1 school age child     1481thy     208%     231%     242%       Average     220%     246%     252%       Sick     291%     300%     294%       I Adult, 1 teenager     149%     182%     192%       Healthy     149%     182%     207%       Sick     244%     261%     255%       I Adult, 1 infant,     1     1       I preschool     275%     296%     301%       Average     282%     308%     311%       Sick     334%     350%     342%       I Adult, 2 school age     217%     243%     249%       Average     225%     256%     260%       Sick     277%     295%     290%       I Adult, 2 preschool,     22school age, 1 teenager       Healthy     275%     323%     328%       Average     281%     342%     345%	Healthy	253%	266%	272%
Adult, 1 school age child   Healthy   208%   231%   242%     Average   220%   246%   252%     Sick   291%   300%   294%     Adult, 1 teenager   Healthy   149%   182%   192%     Average   161%   201%   207%     Sick   244%   261%   255%     Adult, 1 infant,       I preschool   Healthy   275%   296%   301%     Average   282%   308%   311%     Sick   334%   350%   342%     Adult, 2 school age   217%   243%   249%     Average   225%   256%   260%     Sick   277%   295%   290%     Adult, 2 preschool,     2 school age, 1 teenager   Healthy   275%   323%   328%     Average   281%   342%   345%	Average	263%	277%	281%
Healthy 208% 231% 242% Average 220% 246% 252% Sick 291% 300% 294% 294% 291% 300% 294% 294% 291% 300% 294% 294% 291% 300% 294% 294% 291% 207% 207% 207% 207% 207% 207% 207% 207		328%	333%	323%
Average 220% 246% 252% 294% 300% 294% 300% 294% 300% 294% 300% 294% 300% 294% 300% 294% 300% 294% 300% 294% 300% 294% 300% 294% 300% 300% 300% 300% 300% 300% 300% 30	1 Adult, 1 school age child			
Sick     291%     300%     294%       I Adult, 1 teenager     149%     182%     192%       Healthy     161%     201%     207%       Sick     244%     261%     255%       I Adult, 1 infant,     I preschool       Healthy     275%     296%     301%       Average     282%     308%     311%       Sick     334%     350%     342%       I Adult, 2 school age     217%     243%     249%       Average     225%     256%     260%       Sick     277%     295%     290%       I Adult, 2 preschool,       2 school age, 1 teenager       Healthy     275%     323%     328%       Average     281%     342%     345%	Healthy	208%	231%	242%
Healthy	Average	220%	246%	252%
Healthy	Sick	291%	300%	294%
Average 161% 201% 207% Sick 244% 261% 255% 255% 261% 255% 255% 256% 301% Adult, 1 infant, 2	1 Adult, 1 teenager			
Sick       244%       261%       255%         I Adult, 1 infant,       I preschool         Healthy       275%       296%       301%         Average       282%       308%       311%         Sick       334%       350%       342%         I Adult, 2 school age       217%       243%       249%         Average       225%       256%       260%         Sick       277%       295%       290%         I Adult, 2 preschool,       2       2       2         2 school age, 1 teenager       275%       323%       328%         Average       281%       342%       345%	Healthy	149%	182%	192%
Adult, 1 infant,	Average	161%	201%	207%
Healthy   275%   296%   301%     Average   282%   308%   311%     Sick   334%   350%   342%     Adult, 2 school age	Sick	244%	261%	255%
Healthy       275%       296%       301%         Average       282%       308%       311%         Sick       334%       350%       342%         I Adult, 2 school age       Healthy       217%       243%       249%         Average       225%       256%       260%         Sick       277%       295%       290%         I Adult, 2 preschool,       2       2         2 school age, 1 teenager       4       323%       328%         Average       281%       342%       345%	1 Adult, 1 infant,			
Average       282%       308%       311%         Sick       334%       350%       342%         I Adult, 2 school age       217%       243%       249%         Average       225%       256%       260%         Sick       277%       295%       290%         I Adult, 2 preschool,       2       2       2         2 school age, 1 teenager       275%       323%       328%         Average       281%       342%       345%	1 preschool			
Sick     334%     350%     342%       I Adult, 2 school age     217%     243%     249%       Healthy     225%     256%     260%       Sick     277%     295%     290%       I Adult, 2 preschool,       2 school age, 1 teenager       Healthy     275%     323%     328%       Average     281%     342%     345%	Healthy	275%	296%	301%
Adult, 2 school age	Average	282%	308%	311%
Healthy     217%     243%     249%       Average     225%     256%     260%       Sick     277%     295%     290%       I Adult, 2 preschool,     2       2 school age, 1 teenager     4     275%     323%     328%       Average     281%     342%     345%	Sick	334%	350%	342%
Average     225%     256%     260%       Sick     277%     295%     290%       I Adult, 2 preschool,     2       2 school age, 1 teenager     275%     323%     328%       Average     281%     342%     345%	1 Adult, 2 school age			
Sick         277%         295%         290%           I Adult, 2 preschool,         2 school age, 1 teenager         323%         328%           Healthy         275%         323%         328%           Average         281%         342%         345%	Healthy	217%	243%	249%
Sick         277%         295%         290%           I Adult, 2 preschool,         2 school age, 1 teenager         323%         328%           Healthy         275%         323%         328%           Average         281%         342%         345%	Average	225%	256%	260%
2 school age, 1 teenager     275%     323%     328%       Healthy     275%     342%     345%	Sick	277%	295%	290%
2 school age, 1 teenager     275%     323%     328%       Healthy     275%     342%     345%	1 Adult, 2 preschool,			
Healthy     275%     323%     328%       Average     281%     342%     345%	2 school age, 1 teenager			
Average 281% 342% 345%	Healthy	275%	323%	328%
•	, °	281%	342%	345%
01070 00070 00070	Sick	319%	362%	359%

Table 11. King County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Public Programs, Two-Adult Families

	Medicaid w/	Medicaid w/o	BH/BH+	BH/BH+ w/o
Family Type	Supports	Supports	w/Supports	Supports
2 Adults				
Healthy	138%	138%	173%	173%
Average	138%	138%	183%	185%
Sick	138%	138%	202%	205%
2 Adults, 1 infant,				
1 preschool				
Healthy	117%	230%	138%	239%
Average	117%	230%	142%	243%
Sick	117%	230%	168%	260%
2 Adults, 2 school age				
Healthy	121%	182%	142%	191%
Average	121%	182%	147%	195%
Sick	121%	182%	173%	212%
2 Adults, 2 teenagers				
Healthy	115%	124%	136%	120%
Average	115%	124%	139%	125%
Sick	115%	124%	153%	143%
2 Adults, 1 preschool,				
1 school age, 1 teenager				
Healthy	138%	206%	159%	216%
Average	138%	206%	166%	219%
Sick	138%	206%	191%	234%

Table 12. King County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Private Programs, Two-Adult Families

			WSHIP/
Family Type	Small Group	Individual	Individual
2 Adults			
Healthy	162%	238%	253%
Average	173%	270%	280%
Sick	237%	305%	304%
2 Adults, 1 infant,			
1 preschool			
Healthy	255%	280%	285%
Average	265%	296%	300%
Sick	304%	323%	319%
2 Adults, 2 school age			
Healthy	207%	232%	237%
Average	217%	248%	252%
Sick	256%	276%	271%
2 Adults, 2 teenagers			
Healthy	133%	180%	186%
Average	145%	200%	203%
Sick	193%	224%	220%
2 Adults, 1 preschool,			
1 school age, 1 teenager			
Healthy	226%	265%	269%
Average	235%	284%	286%
Sick	268%	302%	298%

Table 13. Pierce County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Public Programs, One-Adult Families

	Medicaid w/	Medicaid w/o	BH/BH+	BH/BH+ w/o
Family Type	Supports	Supports	w/Supports	Supports
1 Adult				
Healthy	175%	175%	185%	185%
Average	175%	175%	188%	189%
Sick	175%	175%	205%	207%
1 Adult, 1 Infant				
Healthy	196%	229%	215%	232%
Average	196%	229%	239%	235%
Sick	196%	229%	252%	251%
1 Adult, 1 school age child				
Healthy	201%	201%	209%	197%
Average	201%	201%	212%	201%
Sick	201%	201%	224%	218%
1 Adult, 1 teenager				
Healthy	166%	166%	177%	156%
Average	166%	166%	180%	160%
Sick	166%	166%	191%	176%
1 Adult, 1 infant,				
1 preschool				
Healthy	149%	236%	159%	240%
Average	149%	236%	162%	242%
Sick	149%	236%	177%	253%
1 Adult, 2 school age				
Healthy	157%	197%	168%	195%
Average	157%	197%	170%	198%
Sick	157%	197%	186%	213%
1 Adult, 2 preschool,				
2 school age, 1 teenager				
Healthy	123%	226%	138%	244%
Average	123%	226%	141%	245%
Sick	123%	226%	151%	251%

Table 14. Pierce County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Private Programs, One-Adult Families

			WSHIP/
Family Type	Small Group	Individual	Individual
1 Adult			
Healthy	184%	202%	209%
Average	190%	211%	216%
Sick	234%	247%	234%
1 Adult, 1 Infant			
Healthy	248%	261%	267%
Average	257%	272%	276%
Sick	323%	327%	318%
1 Adult, 1 school age child			
Healthy	214%	237%	247%
Average	226%	251%	257%
Sick	296%	305%	298%
1 Adult, 1 teenager			
Healthy	169%	203%	213%
Average	182%	221%	227%
Sick	260%	277%	271%
1 Adult, 1 infant,			
1 preschool			
Healthy	251%	272%	277%
Average	258%	284%	287%
Sick	310%	325%	318%
1 Adult, 2 school age			
Healthy	209%	237%	244%
Average	220%	250%	255%
Sick	272%	290%	285%
1 Adult, 2 preschool,			
2 school age, 1 teenager			
Healthy	249%	289%	293%
Average	253%	304%	307%
Sick	285%	321%	318%

Table 15. Pierce County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Public Programs, Two-Adult Families

	Medicaid w/	Medicaid w/o	BH/BH+	BH/BH+ w/o
Family Type	Supports	Supports	w/Supports	Supports
2 Adults				
Healthy	172%	172%	207%	208%
Average	172%	172%	217%	219%
Sick	172%	172%	236%	240%
2 Adults, 1 infant,				
1 preschool				
Healthy	154%	223%	171%	232%
Average	154%	223%	176%	236%
Sick	154%	223%	210%	253%
2 Adults, 2 school age				
Healthy	161%	191%	178%	200%
Average	161%	191%	184%	203%
Sick	161%	191%	220%	221%
2 Adults, 2 teenagers				
Healthy	144%	144%	157%	146%
Average	144%	144%	161%	152%
Sick	144%	144%	176%	175%
2 Adults, 1 preschool,				
1 school age, 1 teenager				
Healthy	166%	202%	188%	212%
Average	166%	202%	196%	216%
Sick	166%	202%	230%	230%

Table 16. Pierce County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Private Programs, Two-Adult Families

			WSHIP/
Family Type	Small Group	Individual	Individual
2 Adults			
Healthy	196%	273%	287%
Average	207%	304%	314%
Sick	271%	339%	339%
2 Adults, 1 infant,			
1 preschool			
Healthy	248%	273%	278%
Average	258%	289%	293%
Sick	297%	316%	312%
2 Adults, 2 school age			
Healthy	215%	241%	246%
Average	226%	256%	260%
Sick	265%	284%	280%
2 Adults, 2 teenagers			
Healthy	163%	204%	209%
Average	177%	223%	227%
Sick	217%	248%	243%
2 Adults, 1 preschool,			
1 school age, 1 teenager			
Healthy	222%	261%	266%
Average	231%	280%	283%
Sick	265%	298%	295%

Table 17. Clark County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Public Programs, One-Adult Families

	Medicaid w/	Medicaid w/o	BH/BH+	BH/BH+ w/o
Family Type	Supports	Supports	w/Supports	Supports
1 Adult				
Healthy	173%	173%	183%	183%
Average	173%	173%	187%	187%
Sick	173%	173%	203%	205%
1 Adult, 1 Infant				
Healthy	175%	221%	193%	222%
Average	175%	221%	196%	226%
Sick	175%	221%	211%	243%
1 Adult, 1 school age child				
Healthy	184%	197%	203%	193%
Average	184%	197%	206%	196%
Sick	184%	197%	220%	213%
1 Adult, 1 teenager				
Healthy	157%	157%	168%	145%
Average	157%	157%	171%	149%
Sick	157%	157%	182%	165%
1 Adult, 1 infant,				
1 preschool				
Healthy	128%	242%	137%	247%
Average	128%	242%	143%	249%
Sick	128%	242%	158%	259%
1 Adult, 2 school age				
Healthy	106%	176%	157%	197%
Average	106%	176%	160%	199%
Sick	106%	176%	176%	214%
1 Adult, 2 preschool,				
2 school age, 1 teenager				
Healthy	120%	240%	131%	240%
Average	120%	240%	133%	242%
Sick	120%	240%	143%	248%

Table 18. Clark County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Private Programs, One-Adult Families

			WSHIP/
Family Type	Small Group	Individual	Individual
1 Adult			
Healthy	182%	200%	207%
Average	189%	209%	214%
Sick	232%	245%	232%
1 Adult, 1 Infant			
Healthy	239%	254%	259%
Average	250%	264%	268%
Sick	315%	320%	311%
1 Adult, 1 school age child			
Healthy	209%	232%	242%
Average	221%	247%	253%
Sick	292%	301%	294%
1 Adult, 1 teenager			
Healthy	158%	191%	201%
Average	170%	210%	216%
Sick	251%	268%	262%
1 Adult, 1 infant,			
1 preschool			
Healthy	257%	279%	283%
Average	264%	290%	293%
Sick	316%	331%	324%
1 Adult, 2 school age			
Healthy	211%	238%	255%
Average	221%	251%	245%
Sick	273%	291%	256%
1 Adult, 2 preschool,			
2 school age, 1 teenager			
Healthy	245%	293%	297%
Average	250%	311%	314%
Sick	289%	332%	328%

Table 19. Clark County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Public Programs, Two-Adult Families

	Medicaid w/	Medicaid w/o	BH/BH+	BH/BH+ w/o
Family Type	Supports	Supports	w/Supports	Supports
2 Adults				
Healthy	171%	171%	206%	206%
Average	171%	171%	216%	217%
Sick	171%	171%	235%	238%
2 Adults, 1 infant,				
1 preschool				
Healthy	146%	229%	163%	237%
Average	146%	229%	168%	241%
Sick	146%	229%	198%	259%
2 Adults, 2 school age				
Healthy	152%	192%	169%	201%
Average	152%	192%	174%	204%
Sick	152%	192%	207%	222%
2 Adults, 2 teenagers				
Healthy	139%	139%	151%	139%
Average	139%	139%	155%	144%
Sick	139%	139%	170%	166%
2 Adults, 1 preschool,				
1 school age, 1 teenager				
Healthy	156%	207%	177%	217%
Average	156%	207%	183%	221%
Sick	156%	207%	213%	235%

Table 20. Clark County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Private Programs, Two-Adult Families

			WSHIP/
Family Type	Small Group	Individual	Individual
2 Adults			
Healthy	195%	271%	285%
Average	206%	303%	313%
Sick	270%	337%	337%
2 Adults, 1 infant,			
1 preschool			
Healthy	253%	278%	283%
Average	263%	294%	298%
Sick	302%	322%	317%
2 Adults, 2 school age			
Healthy	216%	241%	247%
Average	227%	257%	261%
Sick	266%	285%	281%
2 Adults, 2 teenagers			
Healthy	154%	198%	203%
Average	169%	217%	220%
Sick	211%	241%	237%
2 Adults, 1 preschool,			
1 school age, 1 teenager			
Healthy	227%	266%	271%
Average	236%	285%	288%
Sick	270%	303%	300%

Table 21. Chelan County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Public Programs, One-Adult Families

	Medicaid w/	Medicaid w/o	BH/BH+	BH/BH+ w/o
Family Type	Supports	Supports	w/Supports	Supports
1 Adult				
Healthy	141%	141%	151%	151%
Average	141%	141%	155%	155%
Sick	141%	141%	171%	173%
1 Adult, 1 Infant				
Healthy	131%	175%	142%	165%
Average	131%	175%	146%	167%
Sick	131%	175%	166%	184%
1 Adult, 1 school age child				
Healthy	135%	151%	148%	137%
Average	135%	151%	152%	140%
Sick	135%	151%	170%	153%
1 Adult, 1 teenager				
Healthy	133%	133%	142%	118%
Average	133%	133%	145%	121%
Sick	133%	133%	157%	134%
1 Adult, 1 infant,				
1 preschool				
Healthy	110%	189%	118%	184%
Average	110%	189%	121%	186%
Sick	110%	189%	132%	199%
1 Adult, 2 school age				
Healthy	116%	148%	124%	132%
Average	116%	148%	126%	134%
Sick	116%	148%	138%	146%
1 Adult, 2 preschool,				
2 school age, 1 teenager				
Healthy	100%	170%	104%	173%
Average	100%	170%	105%	175%
Sick	100%	170%	111%	181%

Table 22. Chelan County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Private Programs, One-Adult Families

			WSHIP/
Family Type	Small Group	Individual	Individual
1 Adult			
Healthy	150%	168%	175%
Average	157%	177%	182%
Sick	200%	213%	200%
1 Adult, 1 Infant			
Healthy	180%	197%	204%
Average	193%	211%	216%
Sick	269%	274%	265%
1 Adult, 1 school age child			
Healthy	150%	169%	180%
Average	160%	185%	193%
Sick	243%	252%	245%
1 Adult, 1 teenager			
Healthy	128%	160%	170%
Average	138%	178%	184%
Sick	221%	243%	235%
1 Adult, 1 infant,			
1 preschool			
Healthy	196%	224%	228%
Average	206%	236%	239%
Sick	262%	276%	269%
1 Adult, 2 school age			
Healthy	143%	170%	177%
Average	151%	184%	190%
Sick	213%	233%	228%
1 Adult, 2 preschool,			
2 school age, 1 teenager			
Healthy	179%	219%	223%
Average	183%	234%	237%
Sick	215%	251%	248%

Table 23. Chelan County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Public Programs, Two-Adult Families

	Medicaid w/o	Medicaid w/	BH/BH+	BH/BH+ w/o
Family Type	Supports	Supports	w/Supports	Supports
2 Adults				
Healthy	147%	147%	182%	182%
Average	147%	147%	192%	194%
Sick	147%	147%	211%	214%
2 Adults, 1 infant,				
1 preschool				
Healthy	119%	183%	132%	192%
Average	119%	183%	137%	196%
Sick	119%	183%	162%	213%
2 Adults, 2 school age				
Healthy	123%	149%	137%	149%
Average	123%	149%	142%	153%
Sick	123%	149%	168%	172%
2 Adults, 2 teenagers				
Healthy	122%	125%	137%	122%
Average	122%	125%	140%	126%
Sick	122%	125%	154%	144%
2 Adults, 1 preschool,				
1 school age, 1 teenager				
Healthy	121%	158%	132%	168%
Average	121%	158%	137%	172%
Sick	121%	158%	161%	186%

Table 24. Chelan County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Private Programs, Two-Adult Families

			WSHIP/
Family Type	Small Group	Individual	Individual
2 Adults			
Healthy	171%	248%	262%
Average	182%	279%	289%
Sick	246%	314%	313%
2 Adults, 1 infant,			
1 preschool			
Healthy	208%	233%	238%
Average	218%	249%	252%
Sick	257%	276%	272%
2 Adults, 2 school age			
Healthy	166%	194%	199%
Average	178%	209%	213%
Sick	218%	237%	233%
2 Adults, 2 teenagers			
Healthy	135%	181%	187%
Average	146%	201%	204%
Sick	195%	225%	221%
2 Adults, 1 preschool,			
1 school age, 1 teenager			
Healthy	178%	217%	222%
Average	187%	236%	239%
Sick	220%	254%	251%

Table 25. Spokane County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Public Programs, One-Adult Families

	Medicaid w/	Medicaid w/o	BH/BH+	BH/BH+ w/o
Family Type	Supports	Supports	w/Supports	Supports
1 Adult				
Healthy	161%	161%	159%	172%
Average	161%	161%	176%	175%
Sick	161%	161%	192%	193%
1 Adult, 1 Infant				
Healthy	151%	194%	164%	188%
Average	151%	194%	168%	192%
Sick	151%	194%	195%	209%
1 Adult, 1 school age child				
Healthy	158%	171%	172%	161%
Average	158%	171%	176%	164%
Sick	158%	171%	194%	180%
1 Adult, 1 teenager				
Healthy	145%	145%	156%	131%
Average	145%	145%	158%	134%
Sick	145%	145%	170%	150%
1 Adult, 1 infant,				
1 preschool				
Healthy	121%	204%	131%	204%
Average	121%	204%	133%	207%
Sick	121%	204%	148%	221%
1 Adult, 2 school age				
Healthy	131%	171%	138%	162%
Average	131%	171%	141%	164%
Sick	131%	171%	157%	176%
1 Adult, 2 preschool,				
2 school age, 1 teenager				
Healthy	108%	191%	115%	196%
Average	108%	191%	116%	197%
Sick	108%	191%	119%	204%

Table 26. Spokane County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Private Programs, One-Adult Families

			WSHIP/
Family Type	Small Group	Individual	Individual
1 Adult			
Healthy	170%	188%	196%
Average	177%	197%	202%
Sick	221%	233%	221%
1 Adult, 1 Infant			
Healthy	205%	222%	229%
Average	217%	236%	240%
Sick	289%	293%	284%
1 Adult, 1 school age child			
Healthy	176%	199%	209%
Average	188%	214%	222%
Sick	266%	275%	268%
1 Adult, 1 teenager			
Healthy	143%	176%	186%
Average	155%	194%	201%
Sick	237%	256%	249%
1 Adult, 1 infant,			
1 preschool			
Healthy	218%	240%	245%
Average	226%	252%	255%
Sick	278%	293%	286%
1 Adult, 2 school age			
Healthy	173%	202%	211%
Average	181%	220%	225%
Sick	241%	259%	254%
1 Adult, 2 preschool,			
2 school age, 1 teenager			
Healthy	201%	243%	247%
Average	206%	260%	263%
Sick	239%	280%	276%

Table 27. Spokane County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Public Programs, Two-Adult Families

	Medicaid w/	Medicaid w/o	BH/BH+	BH/BH+ w/o
Family Type	Supports	Supports	w/Supports	Supports
2 Adults				
Healthy	162%	162%	197%	197%
Average	162%	162%	207%	209%
Sick	162%	162%	226%	230%
2 Adults, 1 infant,				
1 preschool				
Healthy	131%	197%	146%	206%
Average	131%	197%	151%	209%
Sick	131%	197%	178%	227%
2 Adults, 2 school age				
Healthy	136%	169%	153%	174%
Average	136%	169%	158%	178%
Sick	136%	169%	186%	196%
2 Adults, 2 teenagers				
Healthy	133%	133%	144%	131%
Average	133%	133%	147%	135%
Sick	133%	133%	162%	155%
2 Adults, 1 preschool,				
1 school age, 1 teenager				
Healthy	132%	176%	153%	186%
Average	132%	176%	159%	190%
Sick	132%	176%	183%	204%

Table 28. Spokane County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Private Programs, Two-Adult Families

			WSHIP/
Family Type	Small Group	Individual	Individual
2 Adults			
Healthy	186%	263%	277%
Average	197%	294%	304%
Sick	261%	329%	328%
2 Adults, 1 infant,			
1 preschool			
Healthy	221%	246%	252%
Average	232%	262%	266%
Sick	271%	290%	286%
2 Adults, 2 school age			
Healthy	190%	215%	221%
Average	201%	231%	235%
Sick	240%	259%	255%
2 Adults, 2 teenagers			
Healthy	144%	190%	195%
Average	158%	209%	213%
Sick	203%	234%	229%
2 Adults, 1 preschool,			
1 school age, 1 teenager			
Healthy	197%	236%	240%
Average	206%	254%	257%
Sick	239%	273%	269%

Table 29. Yakima County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Public Programs, One-Adult Families

	Medicaid w/	Medicaid w/o	BH/BH+	BH/BH+ w/o
Family Type	Supports	Supports	w/Supports	Supports
1 Adult				
Healthy	153%	153%	164%	164%
Average	153%	153%	167%	167%
Sick	153%	153%	183%	185%
1 Adult, 1 Infant				
Healthy	143%	190%	156%	183%
Average	143%	190%	160%	187%
Sick	143%	190%	184%	204%
1 Adult, 1 school age child				
Healthy	152%	180%	166%	170%
Average	152%	180%	170%	174%
Sick	152%	180%	197%	191%
1 Adult, 1 teenager				
Healthy	140%	140%	150%	126%
Average	140%	140%	153%	129%
Sick	140%	140%	165%	144%
1 Adult, 1 infant,				
1 preschool				
Healthy	116%	195%	127%	192%
Average	116%	195%	129%	195%
Sick	116%	195%	141%	210%
1 Adult, 2 school age				
Healthy	129%	186%	136%	181%
Average	129%	186%	138%	183%
Sick	129%	186%	154%	195%
1 Adult, 2 preschool,				
2 school age, 1 teenager				
Healthy	103%	189%	107%	192%
Average	103%	189%	108%	194%
Sick	103%	189%	115%	200%

Table 30. Yakima County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Private Programs, One-Adult Families

			WSHIP/
Family Type	Small Group	Individual	Individual
1 Adult			
Healthy	162%	181%	188%
Average	169%	189%	194%
Sick	213%	225%	213%
1 Adult, 1 Infant			
Healthy	200%	217%	225%
Average	212%	231%	236%
Sick	285%	289%	280%
1 Adult, 1 school age child			
Healthy	187%	210%	220%
Average	199%	226%	233%
Sick	275%	284%	277%
1 Adult, 1 teenager			
Healthy	137%	170%	180%
Average	149%	188%	194%
Sick	231%	251%	245%
1 Adult, 1 infant,			
1 preschool			
Healthy	206%	232%	236%
Average	217%	243%	246%
Sick	269%	284%	277%
1 Adult, 2 school age			
Healthy	192%	224%	231%
Average	202%	237%	242%
Sick	259%	277%	272%
1 Adult, 2 preschool,			
2 school age, 1 teenager			
Healthy	198%	240%	244%
Average	202%	257%	260%
Sick	237%	277%	274%

Table 31. Yakima County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Public Programs, Two-Adult Families

	Medicaid w/o	Medicaid w/	BH/BH+	BH/BH+ w/o
Family Type	Supports	Supports	w/Supports	Supports
2 Adults				
Healthy	156%	156%	191%	192%
Average	156%	156%	201%	203%
Sick	156%	156%	220%	224%
2 Adults, 1 infant,				
1 preschool				
Healthy	125%	190%	141%	198%
Average	125%	190%	146%	202%
Sick	125%	190%	171%	220%
2 Adults, 2 school age				
Healthy	134%	181%	151%	189%
Average	134%	181%	156%	193%
Sick	134%	181%	183%	210%
2 Adults, 2 teenagers				
Healthy	130%	130%	141%	127%
Average	130%	130%	144%	132%
Sick	130%	130%	159%	151%
2 Adults, 1 preschool,				
1 school age, 1 teenager				
Healthy	128%	175%	146%	185%
Average	128%	175%	152%	189%
Sick	128%	175%	176%	203%

Table 32. Yakima County – Adjusted Self-Sufficiency Standard as Percent of Federal Poverty Level, Private Programs, Two-Adult Families

			WSHIP/
Family Type	Small Group	Individual	Individual
2 Adults			
Healthy	180%	257%	271%
Average	191%	288%	298%
Sick	255%	323%	323%
2 Adults, 1 infant,			
1 preschool			
Healthy	214%	239%	244%
Average	224%	255%	259%
Sick	263%	283%	278%
2 Adults, 2 school age			
Healthy	205%	230%	235%
Average	215%	246%	250%
Sick	254%	273%	269%
2 Adults, 2 teenagers			
Healthy	141%	187%	192%
Average	153%	206%	209%
Sick	200%	230%	226%
2 Adults, 1 preschool,			
1 school age, 1 teenager			
Healthy	196%	235%	239%
Average	205%	253%	256%
Sick	238%	272%	268%